

10/676, 879

JRNT

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	((("6600556") or ("6081411") or ("6281677") or ("7027252") or ("6922601") or ("6961635")).PN.	USPAT	OR	OFF	2006/09/28 14:58
L2	8	((("4171399") or ("5143787") or ("6521286") or ("20020028358") or ("20010021412") or ("5631041") or ("5441788") or ("5037710")).PN.	US-PGPUB; USPAT	OR	OFF	2006/09/28 15:01
L3	0	2 and disk and (time\$1stamp same lubricant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 15:00
L4	2	disk and (time\$1stamp same lubricant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 15:25
L5	8	2 and lubricant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 15:01
L6	2	(magnetic near3 ((recording adj medium) disk)) and (time\$1stamp same lubricant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 15:26
L7	0	6 not 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 15:27
L8	5779	((427/407.1) or (427/127) or (427/8)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 15:28

10/676, 879

SRNT

EAST Search History

L9	227535	G11B005/\$(ipc) G11B005/\$(cipc)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 15:29
L10	2	(8 9) and (time\$1stamp same lubricant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 15:30

WPF
09/28/2006



lubricant AND timestamp

Search

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Scholar

Results 1 - 5 of 5 for **lubricant AND timestamp**. (2.43 seconds)

All Results

[G Hadden](#)
[B Bennett](#)
[P Bergstrom](#)
[G Vachtsevanos](#)
[J Van Dyke](#)

Distributed Multi-Algorithm Diagnostics and Prognostics for US Navy Ships

GD Hadden, P Bergstrom, BH Bennett, G Vachtsevanos ... - adventiumlabs.org
 ... group might be electrical failures, while another group would be **lubricant** failures,
 etc ... 8. **Timestamp**: The **timestamp** for when this report should be considered ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

Shipboard machinery diagnostics and prognostics/condition based maintenance: a progress report

GD Hadden, P Bergstrom, G Vachtsevanos, BH Bennett ... - Aerospace Conference Proceedings, 2000
 IEEE, 2000 - [ieeexplore.ieee.org](#)

... for example, one group might be electrical failures, another **lubricant** failures,
 etc ... **Timestamp**: The **timestamp** for when this report should be considered effective ...

[Cited by 9](#) - [Related Articles](#) - [Web Search](#)

Condition-based maintenance: algorithms and applications for embedded high performance computing - group of 3 »

BH Bennett, GD Hadden - Proceedings of the 4th International Workshop on Embedded ..., 1999 -
 adventiumlabs.org

... are related to each other (for example, one group might be electrical failures,
 another **lubricant** failures, etc ... **Timestamp**—Time that the report was issued. ...

[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Out-of-norm assertions - group of 3 »

P Peti, R Obermaisser, H Kopetz - Proceedings of the 11th IEEE Real-Time and Embedded ... -
 doi.ieeecomputersociety.org

... breakdown- log typically stores data on the type of fault, the state of the system,
 the priority, the environmental conditions, a **timestamp**, and information ...

[Cited by 7](#) - [Related Articles](#) - [Web Search](#)

A Framework for Decentralised Trust Reasoning

A Abdul-Rahman - 2004 - [cs.ucl.ac.uk](#)

Page 1. A Framework for Decentralised Trust Reasoning Alfarez Abdul-Rahman

A dissertation submitted in partial fulfillment of the ...

[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

lubricant AND timestamp

Search

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google

